

FIG. 1 is a perspective view of the device in accordance with the present invention, showing the device in a closed position. The device includes a handle 100, a base 200, and a container 220. The handle 100 is connected to the base 200 by a hinge 285. The container 220 is mounted on the base 200 and is in a closed position. The device is shown in a perspective view, with the handle 100 and the base 200 being the main components. The container 220 is a rectangular box with a lid. The handle 100 is a long, thin rod with a grip at one end. The base 200 is a rectangular block with a hinge at one end. The container 220 is a rectangular box with a lid. The device is shown in a perspective view, with the handle 100 and the base 200 being the main components. The container 220 is a rectangular box with a lid. The device is shown in a perspective view, with the handle 100 and the base 200 being the main components. The container 220 is a rectangular box with a lid.

Fig. 1

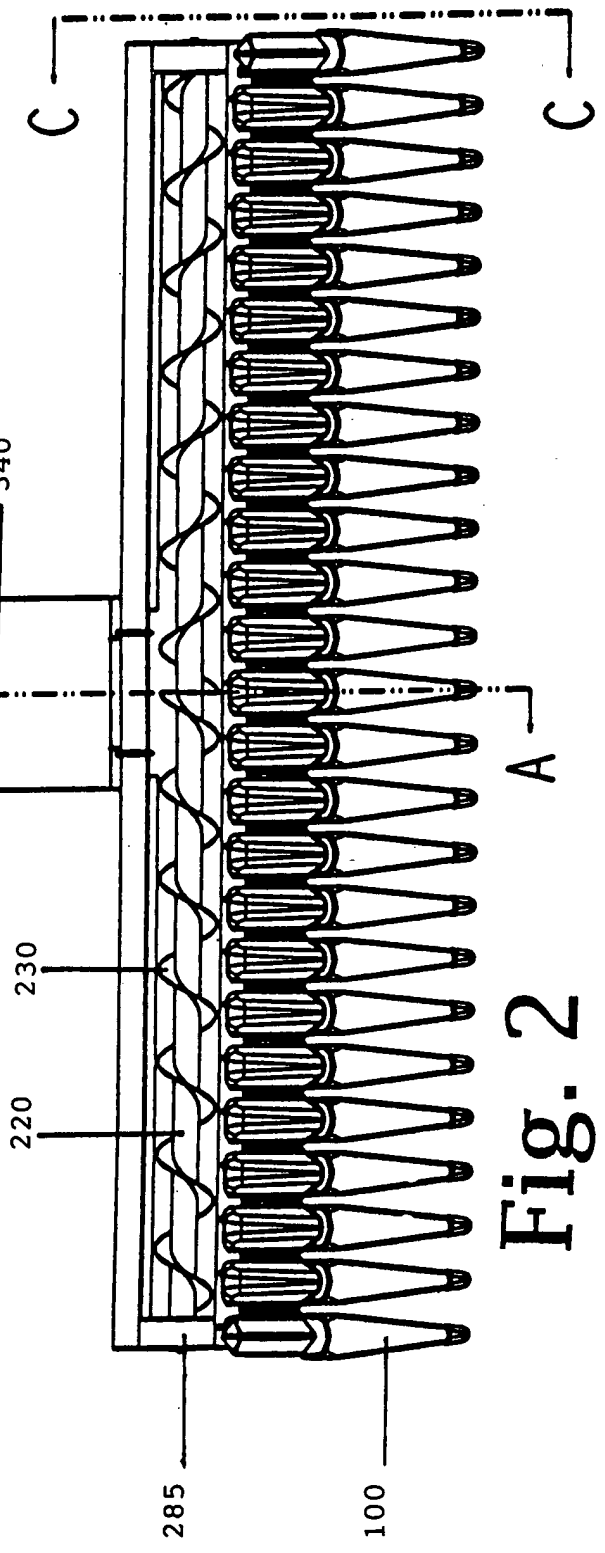
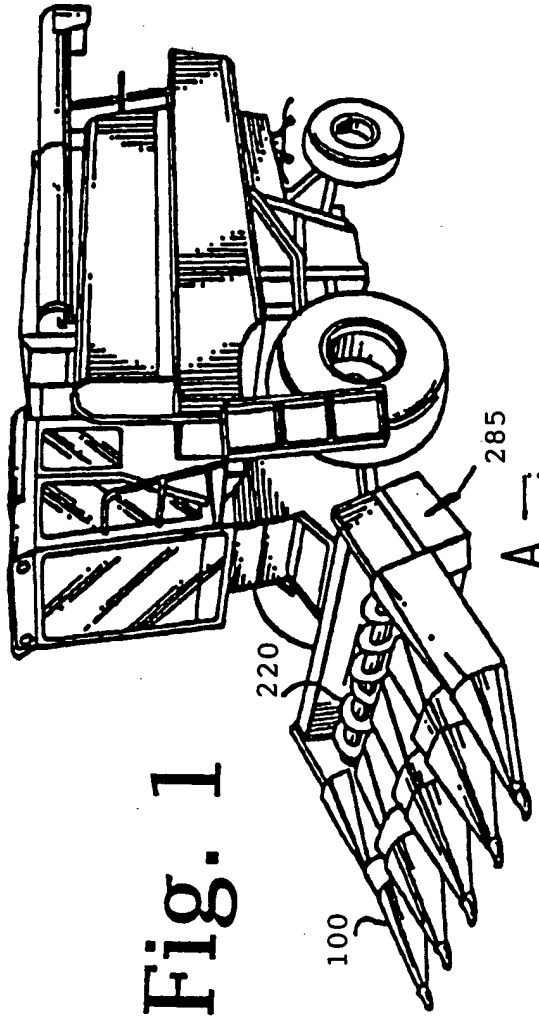


Fig. 2

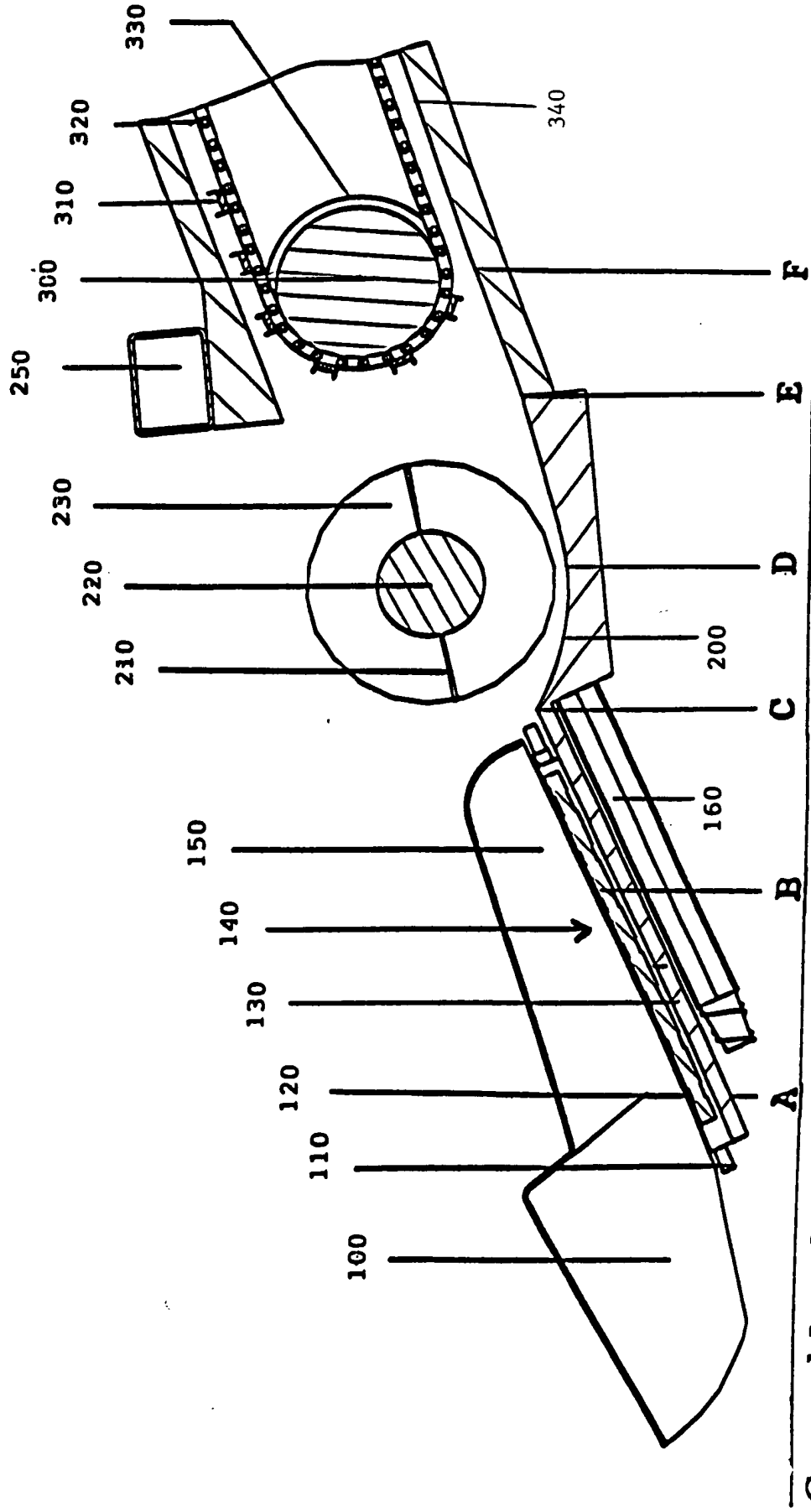


Fig. 3



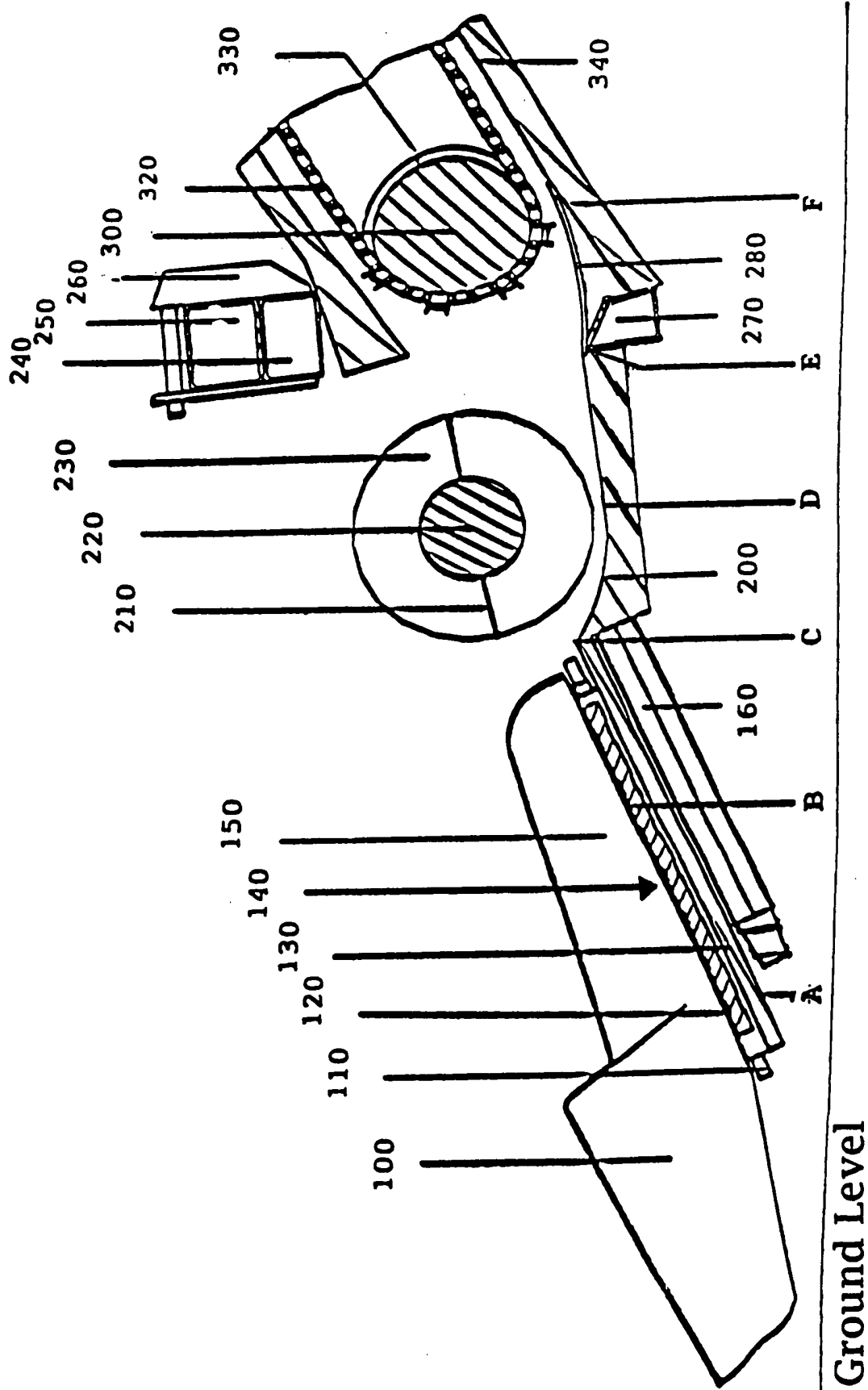


Fig. 4a

FIG. 5 is a perspective view of the device in accordance with the present invention, showing the device in a first position, and the device in a second position, and the device in a third position.

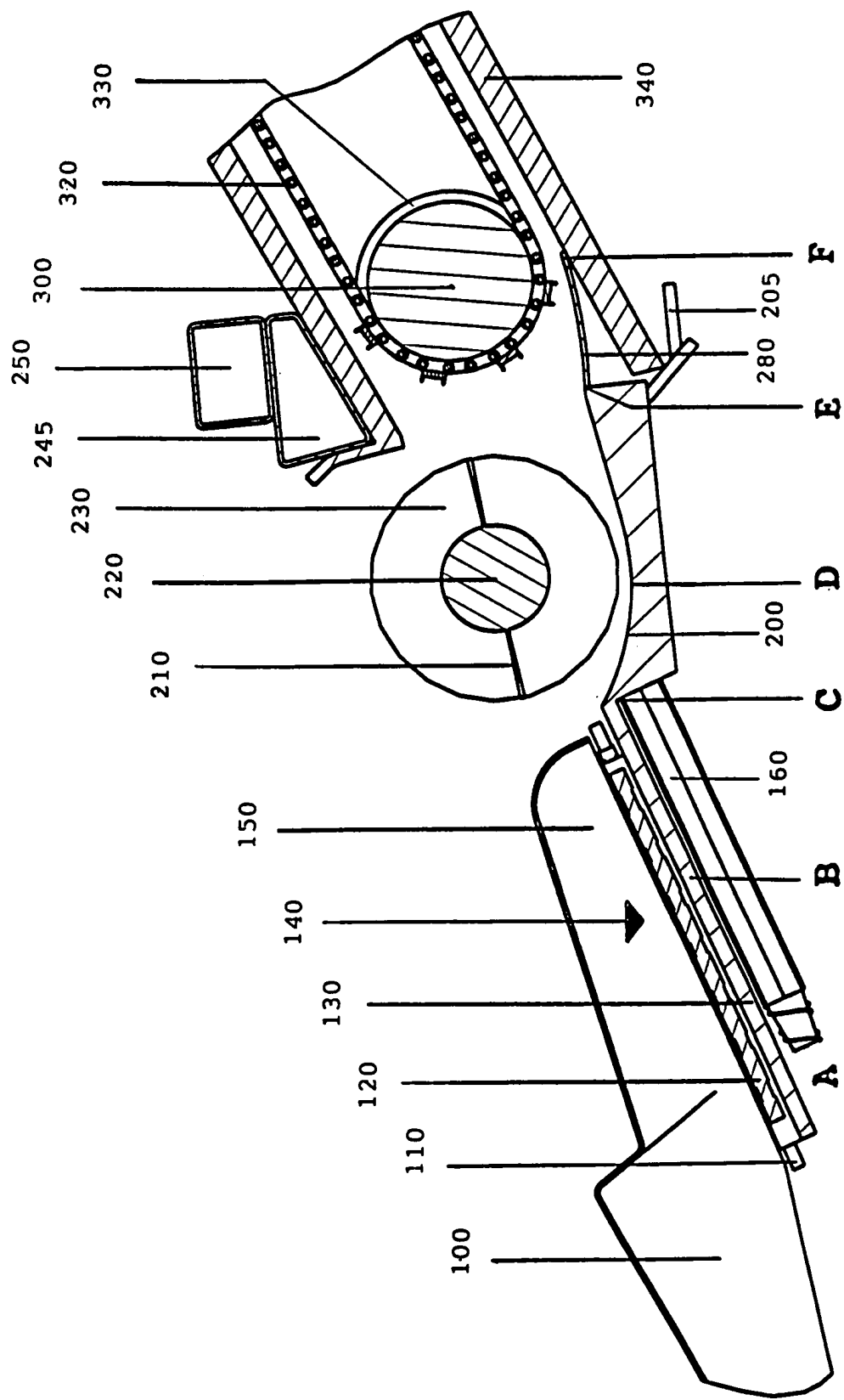
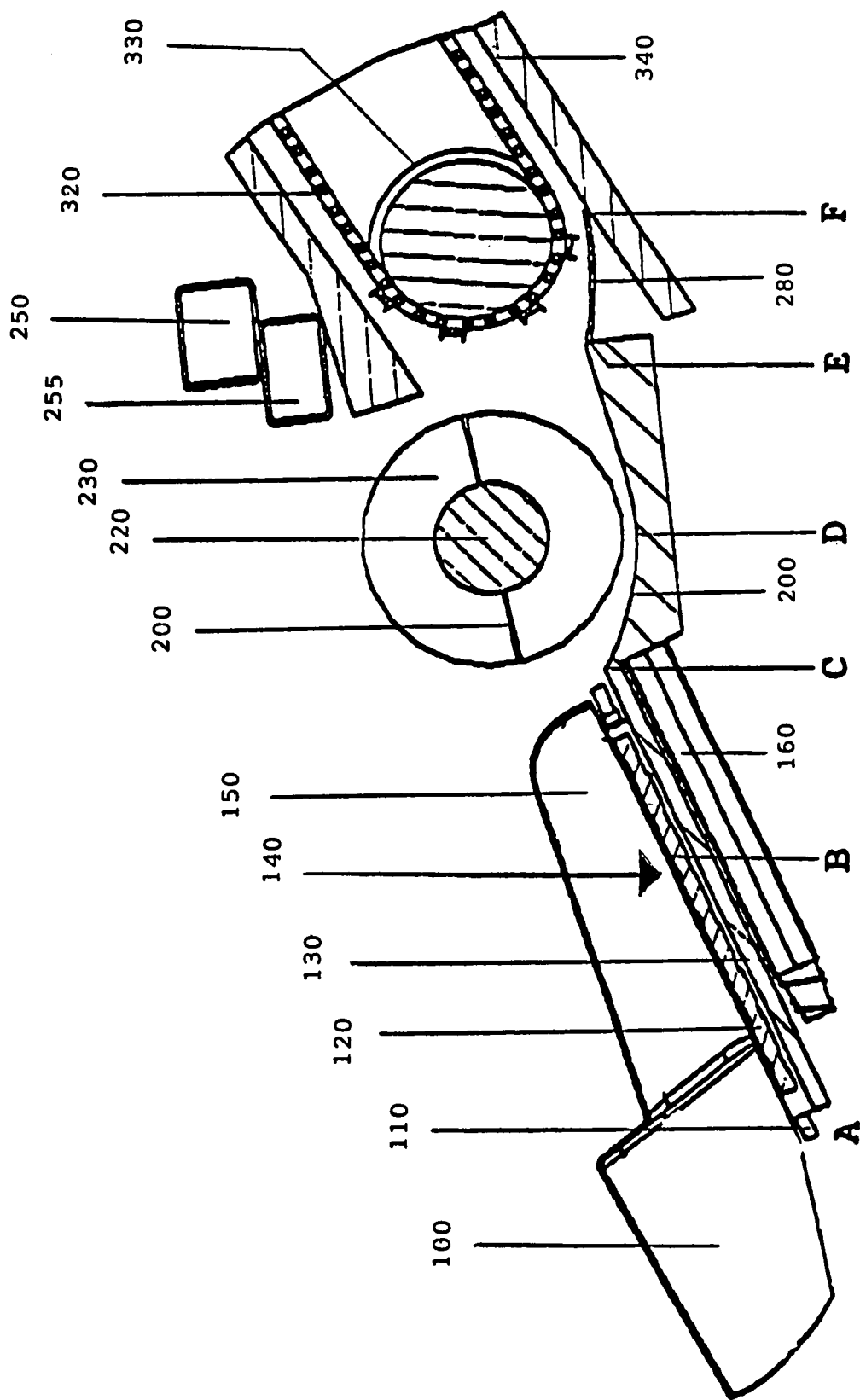


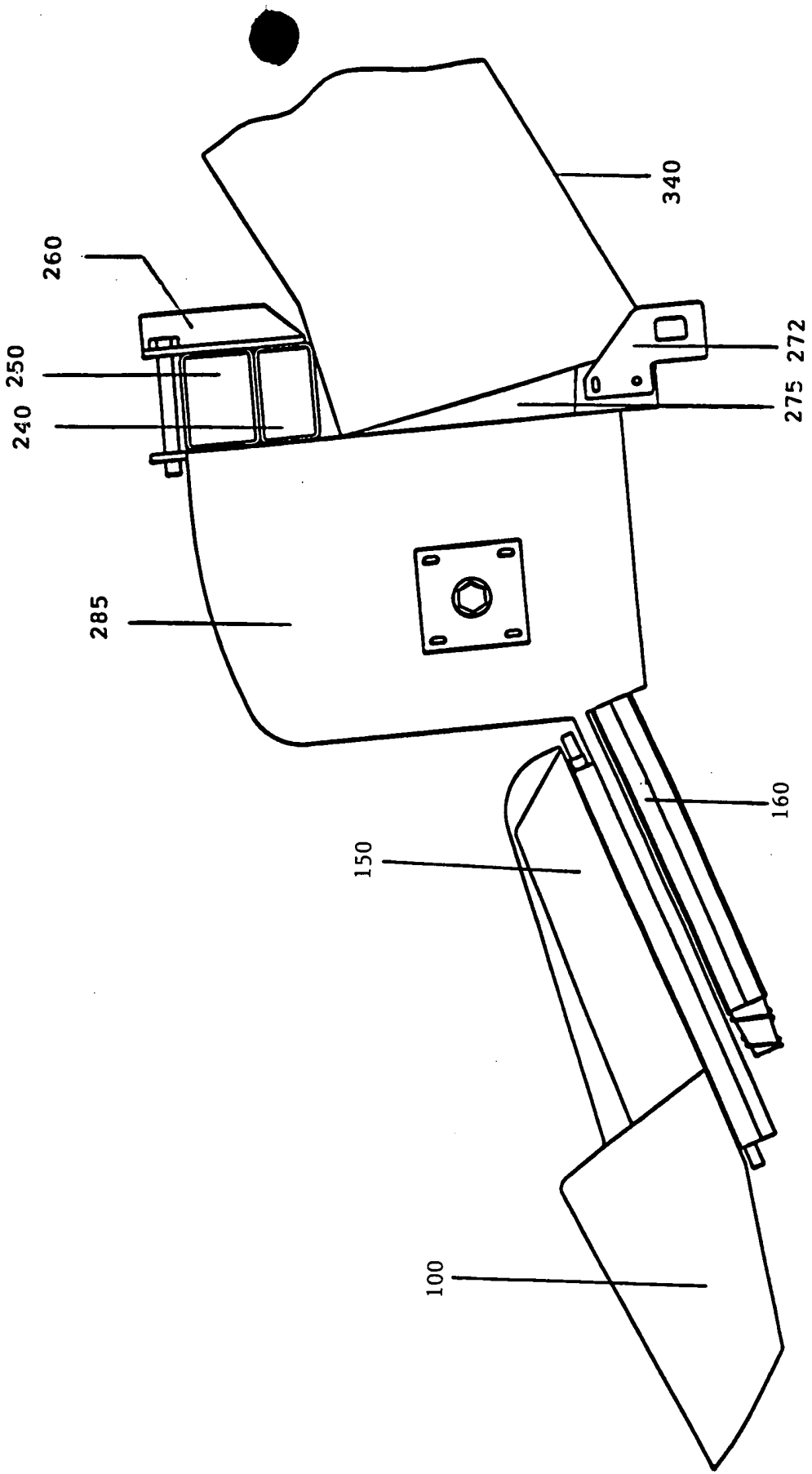
Fig. 5



Ground Level

Fig. 6

FIG. 7 is a perspective view of the device in accordance with the present invention, showing the device in a closed position. The device includes a main body 100, a handle 150, a hinge 160, a latch 240, a lock 250, a key 260, a mounting bracket 275, and a mounting hole 272. The device is shown in a perspective view, with the handle 150 and hinge 160 visible on the left side. The main body 100 is shown in the center, with the latch 240 and lock 250 visible on the right side. The key 260 is shown inserted into the lock 250. The mounting bracket 275 and mounting hole 272 are shown at the bottom of the device.



Ground Level

Fig. 7